BELKIN.



BELKIN NOSRTOMO (n52te)

(Part # F8GFPC200)



Overview

Whether your passion is rooted in FPS, MMORPG, or RTS games, Belkin's n52te is built to dominate with swift execution.

Gain a competitive edge with fully customizable keys, portable player profiles, cool blue backlighting, and Razer's killer performance tools.

Bring on all challengers and see why your n52te won't be the only thing that's lit up.



Time for your competition to see you in a new light.

Lifetime Warranty

Features

- Adjustable soft-touch wrist pad for maximum comfort and endurance
- Easily toggle between 3 keymap states
- Programmable 8-way thumb pad with removable joystick
- Nonslip rubber pads grip in place for aggressive fragging
- 15 fully programmable keys built for complete customization and speed
- Enhanced tactile feedback and button responsiveness for rapid key presses
- Backlit keypad and scroll wheel for total control in dark

Color :- Black

Specs:-

Package Includes

- Belkin n52te
- Quick Start Guide
- Nostromo® Array Programming Software, Powered by RazerTM

System Requirements

- Windows® XP/XP 64-bit, or Windows Vista™/ Vista 64-bit
- Mac OS® X v10.2.8 or above
- USB port
- CD or DVD drive
- 35MB free hard-disk space
- DirectX® compatible video card



- Gain competitive edge with fully customized keys and portable player profile
- Adjustable soft-touch wrist pad for maximum comfort and endurance

- Easily toggle between 3 keymap states
 Programmable 8-way thumb pad with removable joystick
 Nonslip rubber pads grip in place for aggressive fragging
- 15 fully programmable keys built for complete customization and speed
- Enhanced tactile feedback and button responsiveness for rapid key presses
- Backlit keypad and scroll wheel for total control in dark condition
- Plug n Play* USB interface



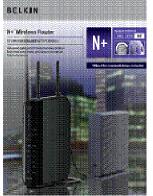
Product Step-up at a Glance

Good Better Best



















NET - Belkin Networking at a Glance

		PART NO."	DESCRIPTION	802.11b 802.11g	STANDARD 802.11m draft	MIMO MIMO Technology	SWITCH	OPERATION RANGE" UP TO"	SECURITY	LINK RATE" UP TO"
((N1))		F5D8232ak4	N1 VISION Wireless Router			•	Gigabit	1,300 ft. / 400 m.	WPA, WPA2-Personal 64-bit, 128-bit WEP encryption	300Mbps
	ш	F5D6231ak4	N1 Wireless Router	•	•	•	•	1,200 ft. / 350 m.	WPA, WPA2-Personal 64-bit, 128-bit WEP encryption	300Mbps
	ш	F6D8631uk4A	N1 Wireless Modern Router	·				1,200 A. / 350 m.	WPA. WPA2-Personal 64-bit, 128-bit WEP encryption	300Mbps
	de	F5D8051ak	N1 Wireless USB Adapter	•	•	•		1,200 ft. / 350 m.	WPA, WPA2-Personal 64-bit, 128-bit WEP encryption	300Mbps
	43	F5D6001ak	N1 Wireless Desktop Card	·	•	•		1,200 ft. / 350 m.	WPA, WPA2-Personal 64-bit, 128-bit WEP encryption	300Mbps
		F5D8011ak	N1 Wireless Notebook Card			•		1,200 ft. / 350 m.	WPA, WPA2-Personal 64-bit, 120-bit WCP encryption	300Mbps
	m	F5D9071ak	N1 Wireless ExpressCard™					1,200 ft. / 350 m.	WPA, WPA2-Personal 64-bit, 128-bit WEP encryption	300Mbps
((:N)) MEMOS	-	F508233884	N Wireless Router	•	•			1,000 ft. / 300 m.	WPA, WPA2-Personal 64-bit, 128-bit WEP encryption	ЗООМБря
	-	F5D8633ak4A	N Wireless Modern Flouter	•	•	•	•	1,000 ft. / 300 m.	WPA, WPA2-Personal 64-bit, 128-bit WEP encryption	300Mbps
	F	F5D8053ak	N Wireless USB Adapter		•	•		1,000 ft. / 300 m.	WPA, WPA2-Personal 64-bit, 128-bit WEP encryption	300Mbps
		F5D8013nk	N Wireless Notebook Card	•	•	•		1,000 ft. / 300 m.	WPA, WPA2-Personal 64-bit, 128-bit WEP encryption	300Mbps
		F5D6073ak	N Wireless ExpressCard***			•		1,000 ft. / 300 m.	WPA, WPA2-Personal 64-bit, 128-bit WEP encryption	зоомьря
((G))	9	F5D7230ak4	Wireless G Router	•				300 ft. / 100 m.	WPA, WPA2-Personal 64-bit, 128-bit WEP encryption	54Mbps
602.119	-	F5D7632ak4A	Wireless G Modern Router					300 ft. / 100 m.	WPA, WPA2-Personal 64-bit, 128-bit WEP encryption	54Mbps
	4	F5D7050ak	Wireless G US8 Adapter					300 ft. / 100 m.	WPA, WPA2-Personal 64-bit, 128-bit WEP encryption	54Mbps
		F50/7010ak	Wireless G Notebook Gard					000 ft. / 100 m.	WPA: WPA2-Personal 64-bit, 128-bit WEP encryption	54Mbps
	100	F5D/7000ak	Wireless G Desktop Card	•				300 ft. / 100 m.	WPA, WPA2-Personal 64-bit, 128-bit WEP encryption	54Mbps
V @IP	13	F1PP010ENakSK	Desktop Internet Phone for Skype™							
		F1PP000GNakSK	Wi-Fit Phone for Skype™					300 ft. / 100 m.	WEP, WPA and WPA2 with PSIK support	54Mbps

Please refer to local dealers for more information

Product were tested in an outdoor environment. Actual speed and distance will vary depending on interference, network traific, building materials, and other conditions.

NET - Wireless G Solution

- Active LED display
- Wi-Fi* Certified 802.11g;
 Compatible with 802.11b
 and 802.11g devices
- •4-port 10/100 Based-T Ethernet switch







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BELKIN G WIRELESS ROUTER

(Part No :- F5D7234)



Overview:-

The G Wireless Router is perfect for setting up a simple wireless network that has the range to easily cover a small office or apartment. Its speeds are ideal for handling basic networking applications such as sharing your high-speed Internet connection with all your computers, surfing the Web, emailing, and instant messaging-all while relaxing on the couch in your home.

Connecting the G Wireless Router to your cable or DSL modem lets you share your broadband Internet account with all your home computers. Now you can quickly and easily share documents, surf the Web, chat with friends, and email. Our advanced security protects both your wireless and wired computers from hackers and intruders.

The G Wireless Router is the central connection point of your wireless network. Position your Belkin Router in between your cable/DSL modem and your computer to start sharing your broadband Internet access.

For better wireless performance, use the Belkin G Wireless Router with a G Wireless USB Adapter (F5D7050), Notebook (F5D7010) and Desktop Cards (F5D7000) when connecting your client computers. (client adapters sold separately).

Features:-

- Free 24/7 technical Support
- Life time Warranty
- 4 Ethernet Ports for Wired Connections
- Supports Wi-Fi Protected Setup for simple wireless security setup

What is N150??

Single-stream feature enables a new class of Wi-Fi® devices that deliver performance enhancements over the existing 802.11g technology

This range will give you 802.11n performance up to 150Mbps at an even more affordable price

Up to 150Mbps* (Distance and connection speeds will vary depending on your networking environment) Up to 1,000 ft/300m

Complies with wireless 802.11b/g and compatible with 802.11n standards

Product models

- N150 Wireless Router **F6D4230-4**
- N150 Wireless ADSL Modem Router F6D4630-4A
- N150 USB Client Adapter **F6D4050**

Why Buy N150??

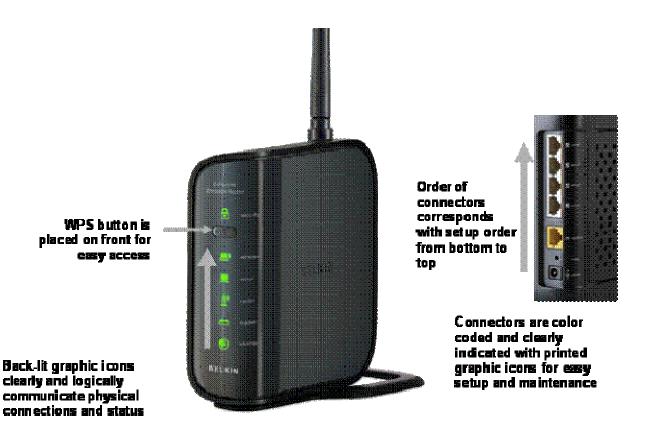
Easy Troubleshooting Icons - Six LED's for Power, Wired, Wireless, Modem, Security, and Internet let you know the status of your network at a glance.

Consumers - Low cost solution for robust, high speed connection for multimedia network usage

Vendors - Powerful, low cost, energy efficient solution for mobile devices such as iphone, portable game consoles, wifi printers & cameras

Belkin & Channel partners - First to market on the N 150 stream solution, new enclosure launch to market, attractive product proposition

N connectivity – 3x the performance of G



Technical Specifications -

Standards

- IEEE 802.11g
- IEEE 802.11b
- IEEE 802.3u, IEEE 802.3 (4x 10/100 Ethernet Switch)

VPN Support

- PPTP
- IPSec pass-through

Wireless Security

- Wi-Fi Protected Setup, WPA, WPA2, Personal
- 64-bit, 128-bit WEP encryption

LED's

- Security, Wireless, Wired,
- Router, Modem, Internet

NET - N Wireless Solution

- User-friendly LED display
- •802.11n draft 2.0 compatible
- •2x2 MIMO (Multiple Input Multiple Output) spatial multiplexing techniques
- •4-port 10/100 Based-T Ethernet switch





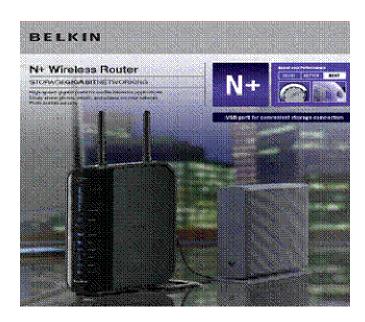


N Wireless Router



N Wireless USB Adapter

The most awaited N+ wireless router with USB Port - Store and share your multi-media content wirelessly - A must have.



Compact & Slim

- Fit into your living space
- 50% smaller footprint

Enhanced usability

• Advanced interactive network display, front WPS push button for easy wireless connection

Engineered for performance

• Green gigabit switch, wireless content sharing through USB port and storage drive



The Belkin N+ advantage

- Connect a storage device, which allows multiple computers to easily access documents, videos, and photos on the storage drive over a secure wireless network
- 4 gigabit ports provide the bandwidth and speed needed for media intense applications like streaming music and video (4 x 10/100 Ethernet ports for N+ modem router)
- Speedometer
- Usage of storage device connection through USB port for wireless backup purpose and for content sharing purpose

- Connectors are color coded and clearly indicated with printed graphic icons for easy set up and maintenance
- Back-lit graphic icons clearly and logically communicate physical connections and status
- WPS button is placed on front for easy access

Router specifications

- 2X2 11n radio
- Gigabit switch
- USB port for external storage

New Features

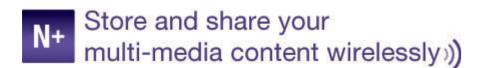
- Speedometer (5%, 15%, 30%, 60%, 100% of max. download throughput)
- Hotel style wireless login (with access page)
- ECO function

NET - USB Storage functionality

- 1 USB 2.0 port on the rear of the router is included to be used with storage devices
- Support for FAT, FAT32 and NTFS file systems
- Maximum supported USB drive size: 1TB
- Maximum steady-state current output: 500mA
- Maximum peak current output: 1000 mA at maximum 100mA/us slew rate











N+ Wireless Router F5D8235sa4

N+ Wireless USB Adapter F5D8055ak

Complies with wireless 802.11n standard

Speedometer – Show Download Throughput

Gigabit LAN ports – allow you to speed up your multimedia streaming with cables at up to 1000Mbps

USB Storage Port – allows you to add and share one of your USB storage devices

BELKIN.

ENHANCING LIFESTYLE SIMPLIFYING TECHNOLOGY



Wi-Fi Router - NET N1 Vision

- Interactive LCD display: speedometer, usage and connected devices
- · Plug and Play CD-less setup
- Easy security setup supporting Wi-Fi® protected setup and multiple SSID
- 3x3 radio design provides excellent speeds and complete wireless coverage
- 4 Gigabit Ethernet ports for higher performance networking experience



BELKIN ADSL2+ MODEM with High-Speed Mode WIRELESS - G Router



Overview :-

Belkin Wireless G, or 802.11g, refers to the networking standard that transfers data at up to 54 Mbps using the 24 Ghz band. It is ideal for homes and offices that require a flexible solution to download music from the Internet or share photos and other files without wired connections between computers. Belkin Wireless G is ideal for Web surfing and email.

Connect your wired and wireless desktop computers and notebooks to your Belkin Wireless G Modem Router to share your broadband Internet access. The Modem Router also lets your computers quickly and efficiently share large files, printers and hard drives. Our advanced security protects connected computers from unwanted intruders. You can add up to 32 computers to your Wireless Network with additional desktop and notebook adapters.

Features :-

- Share your broadband ADSL connection wirelessly
- Allows you to connect to ADSL Internet access (analogue, so not ISDN) and share your highspeed connection, data files and network peripherals without wires
- Built-in Modem
- Compatible with 802.11b and 802.11g devices
- Comes with Set-Up Wizard and latest wireless security features
- Features advanced security including WPA Pre-Shared Key, WPA (Radius Server), 128-bit WEP, and 64-bit encryption
- Protects your network from outside intrusions by hackers using NAT and SPI firewalls
- Manufacturer?s Lifetime Warranty and free Tech Support
- Package Includes:

ADSL, ADSL2, ADSL2+ Modem with Wireless G Router RJ11 Phone Line Cord RJ45 Ethernet Networking Cable ADSL In-Line Filter Power Adapter User Manual CD Quick Installation Guide

System Requirements:

Active ADSL connection with RJ11 (via fi lter)
At least one computer with an installed wireless network interface card or adapter TCP/IP networking protocol installed on each computer Internet browser

BELKIN.

ENHANCING LIFESTYLE SIMPLIFYING TECHNOLOGY



Wired 10/100 8-Port Network Switch F5D5131ea8

Create a stable network to easily share files, content, and your Internet connection

Easy setup with true plug-and-play capability

Affordable way to easily share files and peripherals

Auto-sensing ports automatically adjust speed to network and cabling performance

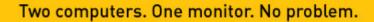








Flip





Flip

Tech Specs

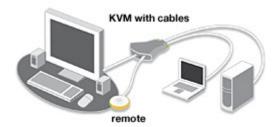
Support

Benefits:

- Shares one monitor, keyboard, and mouse between computers
- Shares one set of speakers between computers*
- Connects instantly to notebook computers
- Supports PC and Mac® notebook and desktop computers**
- Features a 2-color LED that indicates which computer Flip is accessing
- Includes 2 cables to connect computers
- Installs in 3 easy steps with no software required
- Also available with wireless remote
- Comes with a Belkin 2-Year Warranty

One laptop, One desktop, One big monitor.

Wired remote



Wireless remote



Laptops offer a great way to work - and play - almost anywhere. But sometimes you just don't feel like sitting in front of a tiny display and cramped keyboard.

Thanks to Flip, you can now use your big monitor and full-sized keyboard for both your laptop and desktop computer.

Click. Flip.







Base and cables connect your computers and stay behind your desk.

It's simple. Just place the remote anywhere on your desk and press to flip your monitor from one computer to the next.

Something old. Something new.

Flip is also great for connecting your old and new desktop computers, giving you instant access to files, programs, and games on both computers.

Package Contents:

- Remote
- Base with cables
- Optional fastener strip
- User guide
- *Available for models F1DG102P, F1DG102U, F1DG102W, and F1DG102D
- **Mac computers supported by F1DG102U, F1DG102W and F1DG102D KVM design is patented under US Patent #7,318,750

OmniView® PRO3 4-Port USB & PS/2 KVM Switch F1DA104Zeab1



OmniView® PRO3 8-Port USB & PS/2 KVM Switch F1DA108Zeab1



Belkin KVM Switch Flip USB with Audio

Part # F1DG102U



Overview

Two computers. One monitor. No problem. Business professionals who bring home their laptops spend countless evenings in front of a small display and cramped keyboard. Thanks to the Flip Wireless KVM Switch, you can now use your big monitor and full-sized keyboard for both your laptop and home computer. It's simple. Just press the remote to switch your monitor from one computer to the next. The Switch is also great for connecting your old

and new desktop computers, so you can access files and programs effortlessly using the same monitor, keyboard, and mouse.

Features

- Shares 1 monitor, keyboard, and mouse between 2 computers
- Connects instantly to notebook computers
- Shares one set of speakers between computers*
- Supports PC and Mac? notebook and desktop computers**
- Supports high video resolutions up to 2048x1536
- Supports monitors with VGA connections
- Comes with a Belkin 3-Year Warranty
- 2-color LED that indicates which computer Flip is accessing

Specs:-

D&H F1DG102U Ingram Micro J68178 Synnex 1123563 Tech Data 73532B

Belkin Network Hub



Package Includes:

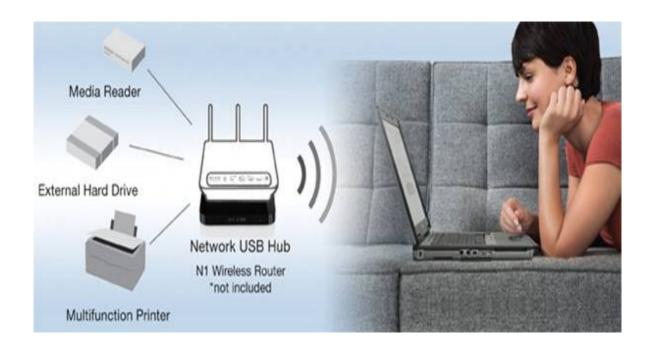
- Network USB Hub
- Power Supply
- RJ45 Ethernet Cable
- Quick Installation Guide
- Setup Installation CD
- 3-Year Warranty

System Requirements:

- PC-compatible computer with one available 32-bit slot Windows XP or Vista (32bit)
- Compatible with Microsoft Windows Vista and XP (32bit), Mac OS® X v10.3, 10.4, and v10.5
- Compatible with all notebook computers equipped with WLAN or LAN

Perfect for use with a remote laptop to:

- Share up to 5 devices: multi-function printers, media readers, digital cameras and scanner on your network
- Back up and access data from networked attached storage (NAS) devices
- Play music from an MP3 player connected to a USB dock (using USB speakers)





Possibility unlimited with BELKIN USB Network Hub

My first impressions of the Belkin Network USB Hub were very positive. The device itself is slender MacMini looking device that can fit just about anywhere in your home with measurements of $8.1" \times 3.4" \times 8.1"$ and two pounds in weight. It is built from solid plastic that feels firm and strong, and one should have no problem stacking something relatively light on top - like say your external hard discs or a Wi-Fi router! As a matter of fact, Belkin specifically recommends that as a space saving idea.

Setting up the Device:

This device is not plug-and-play, and does not just instantaneously work, but driver installation and set up was very easy. After you pop in the CD, you only have to navigate through two menu choices in order to get everything working. All you have to do is choose which hub you are configuring and choose how you want to assign an IP address to the device (DHCP or hardcoded).

Connecting USB Devices

After installing the driver, and restarting the machine, one can navigate to the Belkin Network USB Hub Control Center where one can further customize the operation of your device and connect to various USB devices connected to the hub. The only really important setting within the General Control Settings menu is one that allows the Control Center to start up automatically when you boot Windows.

However, the hub only allows every USB device connected to communicate with a single PC at a time. This is a limitation of the USB specification and is no real surprise. Additionally, if you connect multiple devices to the USB hub you can have one PC accessing one device while another PC uses something entirely else. In theory you could connect five devices and have five different PCs communicating with one device each. Each PC will need to have the Belkin driver installed however, but set up will be very easy.

If you want to share a device, you can configure the Control Center to not automatically connect to specific USB devices. But if you want to request the use of a device that another PC is currently using, you can also "Request Use" of a device and a pop up window will show up on your friends PC asking for permission to take control of the device.

Device Connected

I tested this using my 2.5" external hard drive. The USB cable that came with that drive allows you to connect to one USB port to get a data connection and power, and also has a secondary connector that allows the device to obtain some additional power from a second USB port.

Performance Evaluation

What about the devices that do work? Using my self-powered 2.5" hard drive that is compatible with the hub, a range of tests were performed.

The bandwidth available with the device really does not change much with distance at all. As long as you have a semi-strong connection to your network you will get a strong connection to the USB devices on the network.

I also tested it on MAC OS Leopard 10.5.7, and the results are the same. However, you have to update the software for MAC online. Mac software is not supplied with the CD that comes with the unit.

Is It Right For You?

This is the only device out there I have found that allows you to quickly set up wireless USB. It works with an existing WiFi network, and does not require any additional hardware to be installed on a PC so long as the PC is WiFi capable. The same device can be shared over many PCs (provided you have some type of sharing etiquette and disconnect/reconnect to a device only as necessary) so it also cuts down the amount of hardware you may need for all your PCs.

Although some might feel that the bandwidth is limited, it has to be noted that majority of USB applications do not need much bandwidth at all.

Also, the fact that the hub might not be able to supply enough power to high-power, self powered USB devices will mostly not be an issue. Printers, scanners, hard drives, and media card readers will all work okay as most of them are AC powered. Even some self-powered devices will work fine, but not all. Transfers might look slow for some during large file transfers, (1GB per minute is not bad for me) but for some/many people this will not be an issue. 1GB/per minute is plenty fast for sharing standard definition video and music files, but is not for backup related applications. High definition applications will be bandwidth limited though.

For media applications, uses are limited as multitasking is slow but it is definitely useable. Any video viewing including 1080i/p video is fine, but it will choke if you watch videos and copy large files at the same time. Music runs well, and pictures are viewed with ease.

The Belkin Network USB Hub can be a great tool for many applications like small file share devices, printer sharing, or camera sharing

Pros

- Great way to share USB devices with multiple computers.
- Easy to setup, install, and configure to work with existing Wi-Fi networks.
- Allows for sharing of low-speed NAS (network attached storage) devices, printers, cameras, and scanners.
- Most media watching (including HD videos) runs well.

Cons

Does not fully utilize the available bandwidth of an 802.11n network.

BELKIN.







Step into easy networking.

Network USB Hub

- Make available up to 5 USB devices.
- Connect all of your USB devices over your existing wired/wireless network.
- Dock an MP3 player and play music through your USB speakers wirelessly.
- Central connection point for all of your USB peripherals, all users on your network can access your devices wirelessly.

Belkin 4-PORT ULTRA MINI USB 2.0 HUB (Part # F5U407)



BELKIN 4 PORT 2.0 USB HUB

With Cable Management

(Part - F5U304-WHT)

BELKIN 7 PORT

With Cable

(Part # F5U307-





2.0 USB HUB

Management

WHT)

BELKIN 4 PORT SWIVEL USB 2.0 HUB (Part - F5U415)



BELKIN NETWORK USB HUB (Part # F5L009)



Belkin AC anywhere (200W) with USB port



Input voltage	11-15VDC
Output voltage	220V AC
Output frequency	50Hz (+/-3Hz)
No-load current	250mA
Fuse	25A
Peak output power	400VV
AC socket	1
Size	147*80*50mm

- No more running out of power on the go
- Charge any USB devices including iPod and Blackberry
- Growing auto market in emerging countries
- Potential to enter car accessories retail channel
- High-efficiency power conversion, which prolongs the automotive batteries service life.
- Automatic warning when the DC input voltage is under 10.6 V, and automatic power-off when under 10V.
- Self-protection indicates via the LED against current overload, high temperatures, and low IX voltage.
- Cooling fan for temperature protection
- Power and low voltage indicators
- Manual restart if auto power-off due to overloading
- Power switch to switch off while not in use
- The USB port allows simultaneously charging of MP3/MP4 players, cell phones and any other electronic devices.
- Lifetime Warranty

Charge any of these on the go with Belkin's AC anywhere

Device	Power
Laptop	< 100 watt
Portable television	50-100 watt
VCR	20-40 watt
CD player	< 100 watt
PC gaming tools	< 100 watt
Karaoke player	<100 watt
Electronic musical	< 100 watt
instrument	
fax machine	about 20
	watt
Mosquito-killer lamp	about 20
	watt

Tape recorder	about 30		
	watt		
Camera	< 100 watt		



Skype lets you talk to anyone else who has it, wherever they are in the world, for free. You can download Skype for free from Skype.com and all calls to anyone else on Skype are free. There is no contract, no monthly fee, no setup charge, and no hidden costs.

If the people to whom you want to talk are not on Skype, you can call conventional phones using Skype Out for a small fee.

Desktop Internet Phone for Skype™



- No computer required
- Quick and simple setup with its easy-to-use interface
- Offers hassle-free installation and account start-up
- Make free unlimited Skype calls or low rate international calls
- Automatically signs into your Skype account
- Allows you to make or receive Skype phone calls as long as users are in the coverage of a wireless local area network (LAN)
- Features compact and elegant design

Wi-Fi® Phone for Skype™



Free unlimited worldwide calling to other Skype users

- Superior sound quality
- No computer required
- HotSpot compatible which uses WPA/WEP/WPA2 security
- Easy to use
- Intuitive Interface
- Plug and Play

BELKIN.

BELKIN SKYPE WI - FI PHONE

(Part #F1PP000GN-SK)



Enjoy free unlimited Skype-To-Skype calls without using your computer.

The Belkin Wi-Fi Phone for Skype doesn't require a PC and will work anywhere in the world where you can connect to a Wi-Fi network.

Can be used at home, in the office, at a café or at a municipal wireless access point that is compatible and does not require browser-based authentication.

Ready to go. Pre-loaded with Skype software and featuring the familiar Skype interface, the Belkin Wi-Fi Phone is ready to use straight out of the box.

Easy to use. To make a call, simply use the intuitive on-screen color menu to locate your contact and view their online availability - exactly like you use Skype today.

The Wi-Fi Phone is Skype-certified, which means that it adheres to all Skype's requirements to ensure that your Skype experience on the Wi-Fi phone is just like it is on your PC.

Features

- Skype Certified to work just like your existing Skype account
- Can be used with secured or open access Wi-Fi networks that do not require browser-based authentication
- Exceptional Voice Quality
- WEP, WPA and WPA1with PSK support.

Belkin surge protectors.

Why do you need surge protection???

- Lightning strikes, strong power surges, sudden blackouts can instantly damage any equipment
- IBM estimates average home or office sustains over 260 power disturbances per year
- Smaller imbalances will dramatically reduce performance and shorten life span of equipment
- A few years ago computer chips had only 2,000 transistors in about 3/8" square
- Today's Pentium type chips have over 10,000,000 transistors!

Surges and spikes can enter your electronics in a number of ways:

- Standard Utility Lines / Outlets
- Hot, Neutral, and Ground lines (standard 3 prong outlet)
- Phone Lines
- Cable (A/V) Lines
- Ethernet Lines

Why Belkin Surge protector??

- Belkin Surge protector offer surge protection to all connected electrical equipment
- Has electronics (Circuit Board, MOVs, Sidactors, Fuses, and Ceramic Arrestors)
- Electronics enable the surge protector to understand an "overload" situation and to a re-route dangerous levels of electricity away from your sensitive electronics
- Lifetime Product Warranty



The Belkin E-Series is your economical solution for clean, safe power and the industry's best in construction, ratings and safety standards.

Using advanced design elements and top-quality construction as well as superior circuitry, the E-Series offers complete protection from power surges, AC contamination and spikes.

Available up to 8 sockets with various power cord lengths

Features up to 630 Joule energy rating and max. Spike 19,000 amp protections for entry-level computers, and household electronics.

The Superior Series:-

- Huge surge protection
 - 1,411 Joules
 - 46,500 AMPS
- Ethernet, Telephone and Cable (Coaxial) protection
- Connected Equipment Warranty: Rs. 50,000/-
- Lifetime warranty on Surge

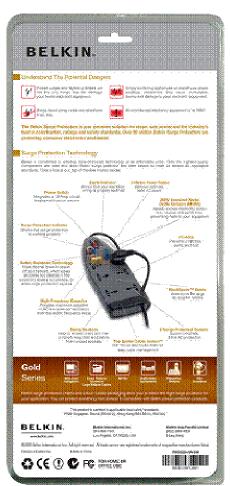




The Gold Series:-

- Huge surge protection
 - 2,444 Joules
 - 86,000 AMPS
- Ethernet, Telephone and Cable (Coaxial) protection
- Connected Equipment Warranty: Rs. 100,000/-
- Lifetime warranty on Surge













Belkin Laptop Cooling Stand

(Part - F5L001)



1 Year Warranty

The Laptop Cooling Pad's unique patented wave design prevents your laptop from overheating.

It uses natural convection to enhance fan cooling, and ensures low power consumption via your laptop's USB port. It requires no bulky power adapters.



Features:-

- Gentle slope improves typing comfort and reduces wrist strain
- Raises screen height to help reduce neck strain
- Fits conveniently within laptop bag
- Patented wave design enhances cooling capabilities
- Convenient storage compartment for USB cable when not in use
- Grips pads to prevent laptop from slipping
- 1-year warranty

Size of the product :- 11.3 x 11.42 x 1.18 Inches

Decibel level of the fan noise :- 22 dBA total

Dimensions of the fans :- 70 x 70 x 10mm fan

BELKIN LAPTOP COOLING HUB

(Part # F5L025)



1 Year Warranty

Overview:-

Besides efficient cooling, what more could you want in a laptop cooling pad? How about 4 USB 2.0 ports to plug in devices like an external hard drive, mouse or webcam? Stay connected to your devices while your laptop stays cool.

Features:-

Works with laptop up to 17"

BELKIN.

BELKIN MEGNETIC MOUSE







F5L030qeMDD



F5L030qeBGP



F5L030qelCR

BELKIN IPOD ACCESSORIES

BELKIN IPHONE – 3G

ACCESSORIES









<u>F8Z332</u> <u>F8Z336</u>

F8Z332







F8Z334

F8Z354

F8Z337

BELKIN IPODE NANO - 4G

ACCESSORIES







F8Z377-KG

<u>F8Z380</u> <u>F8Z381</u>





<u>F8Z375</u> <u>F8Z379-</u>

BELKIN IPHONE - 2G ACCESSORIES







<u>F8Z373</u>

F8Z372



F8Z391-BKW

Bags







Features:

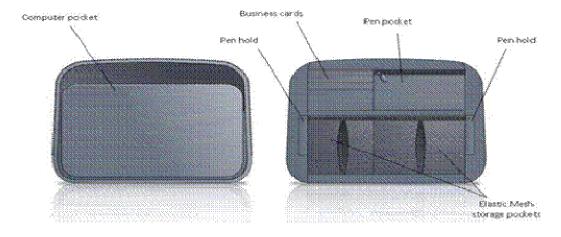
- Accent-colored zipper pulls emphasize the bag's openings. The front panel highlights a secondary document pocket
- The main zipper opens in a graceful curve that, when unzipped, provides unhindered access to the laptop and storage compartments
- The inside organization panel has a secure zippered pocket, and slip pockets to hold business cards, pens, thumb drives, mouse, digital camera, or personal items
- An additional removable zippered pouch stores the laptop'

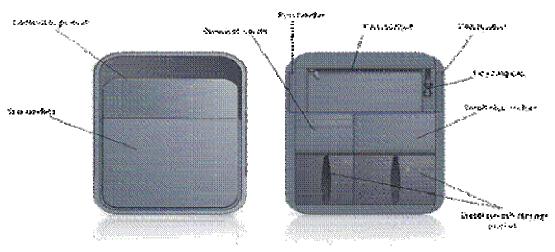
- Micro-suede fabric provides a soft grip on the handle and Padded mesh fabric on the back panel and shoulder straps make the Belkin Core Backpack comfortable to wear
- Plush-lined, Keep safe notebook compartment keeps computer secure and protected from scratching
- Removable pouch to hold your power adapter and cables
- Thin designed strap contours your shoulder's curve to maximize comfort
- Color coordinated with fashion designed laptop
- Plush fabric keeps your notebook cozy and scratch-free
- Protect your notebook without the bulk and weight



Target segment:

- Trend forward, appealing to younger generation of laptop user
- Target segment is young trendy executives.
- The exterior fabric is 840D Nylon with a polished weave but still light weight.





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